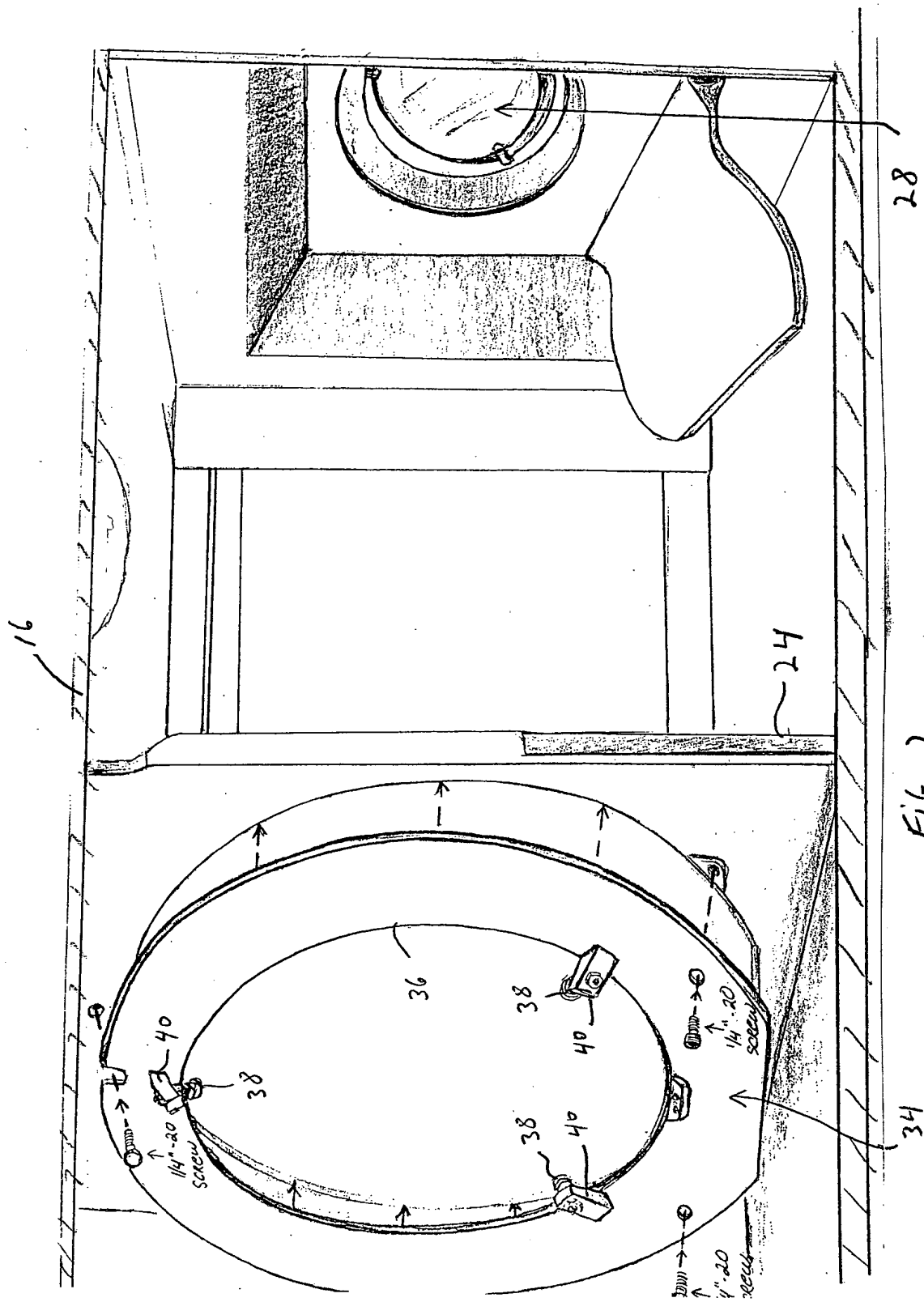


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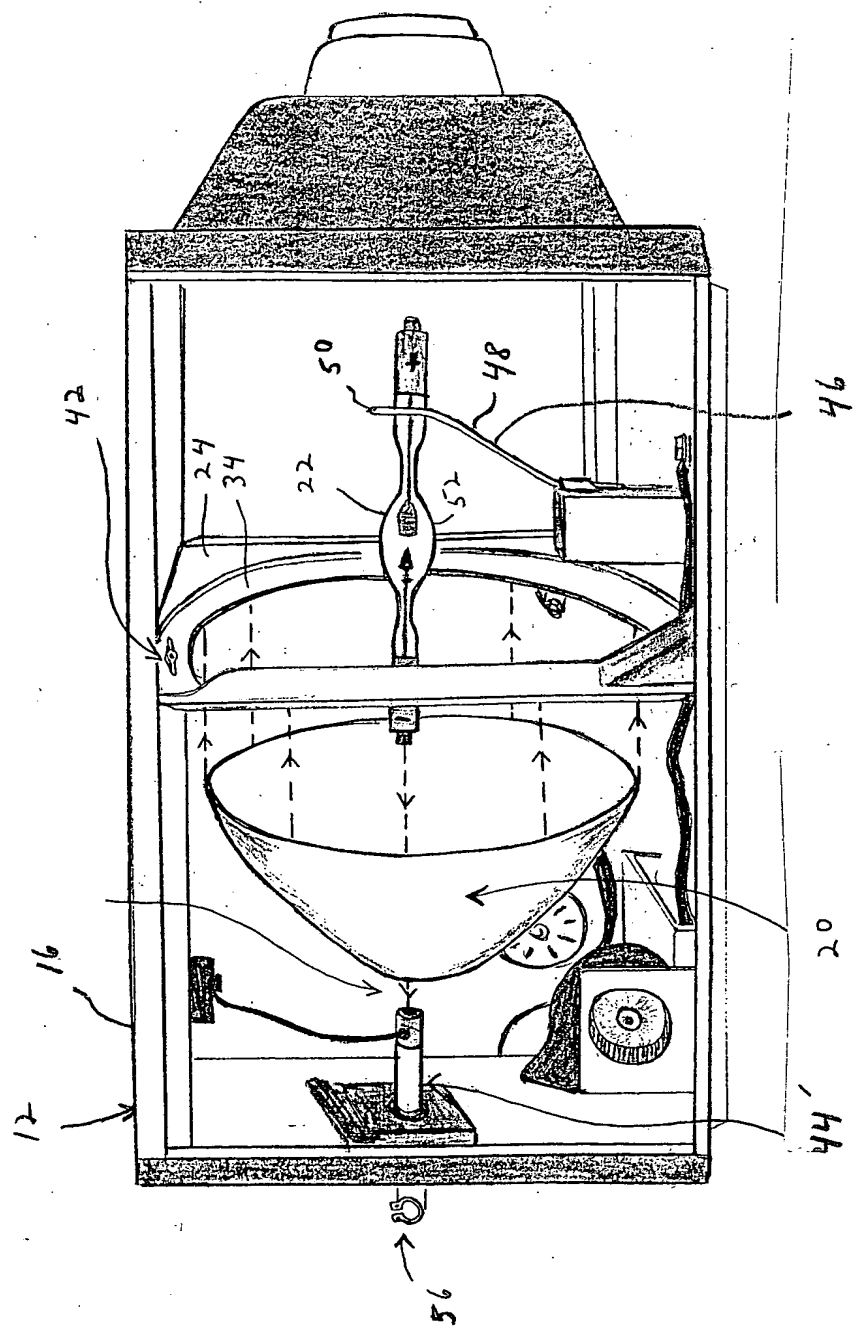
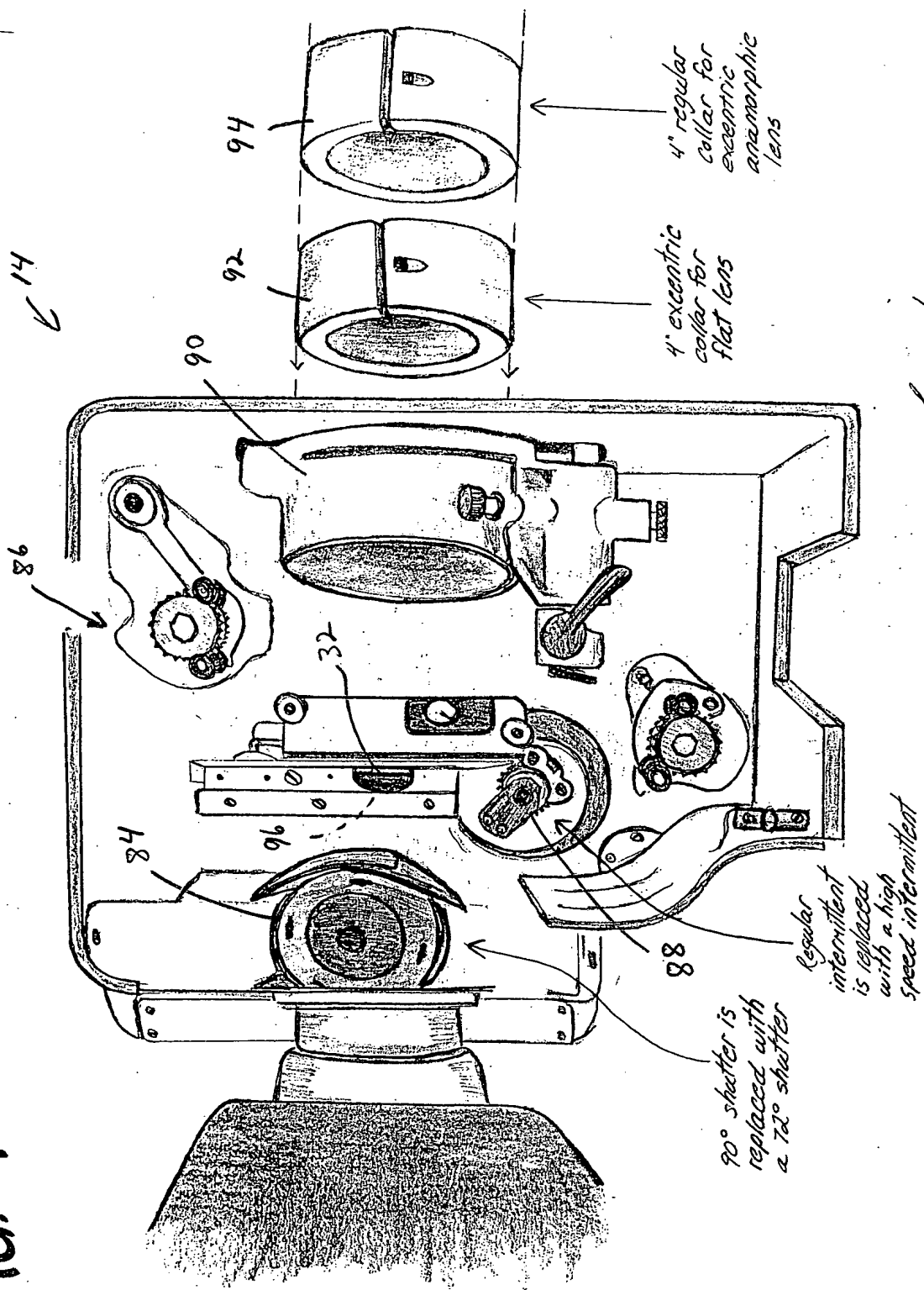


Fig. 3

FIG. 4

MODIFICATIONS TO SIMPLEX PROTECTOR HEAD



SIGNATURE: *John Ziegler*
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FIG. 5

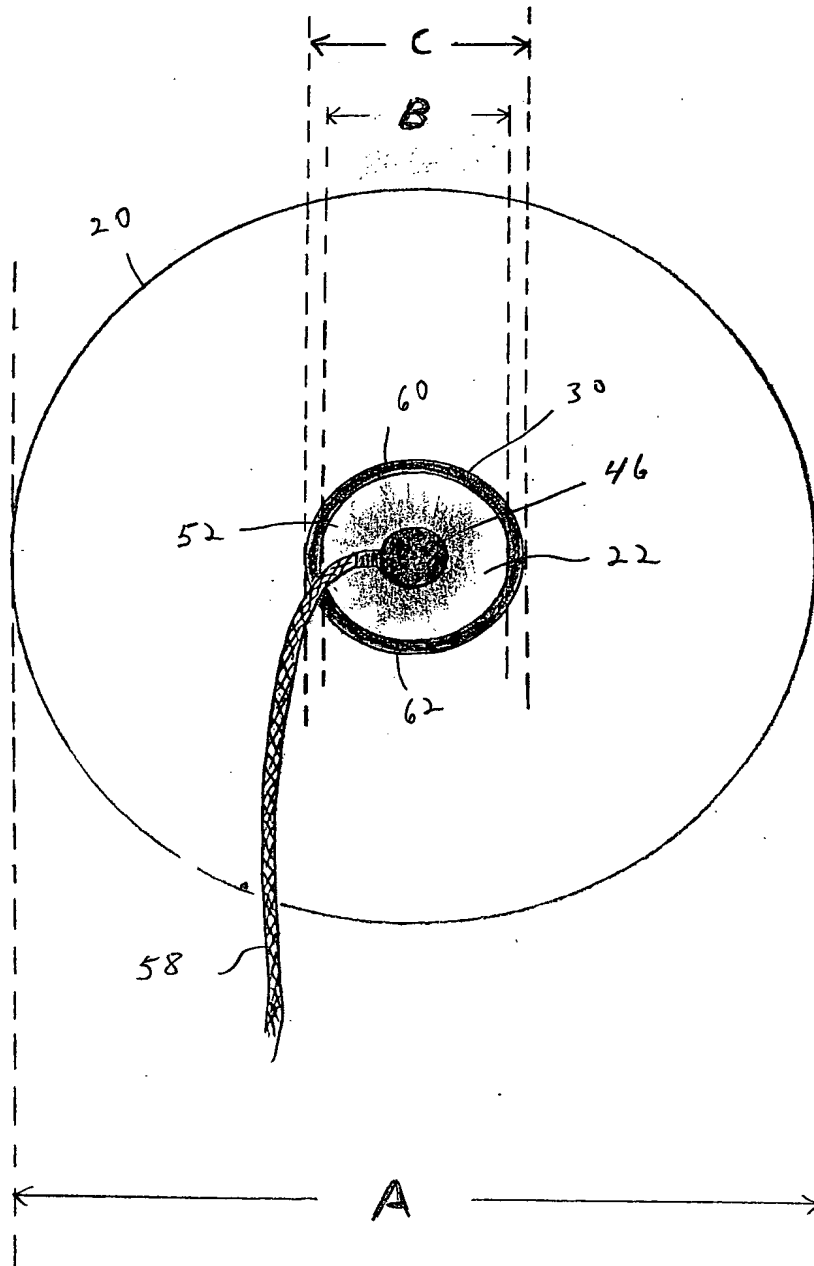


FIG. 6

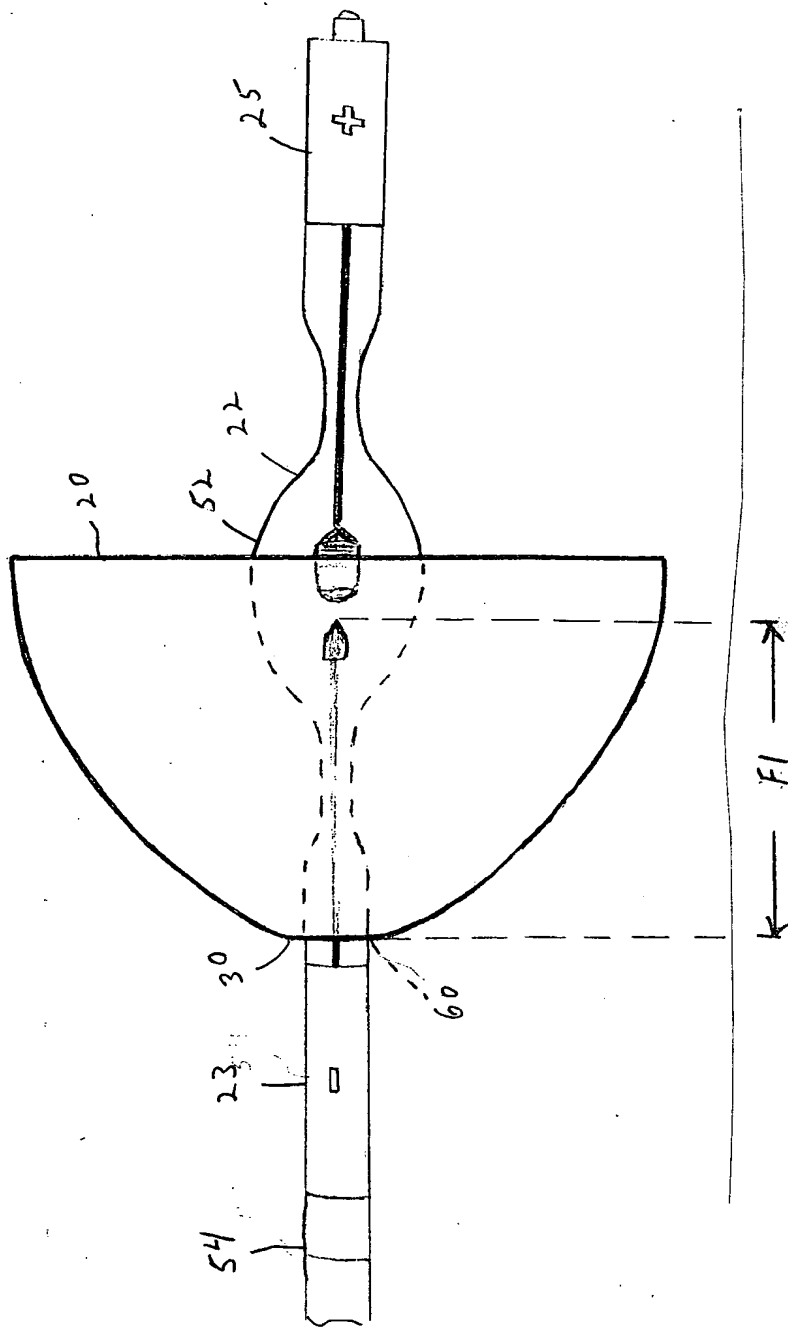


FIG. 7A

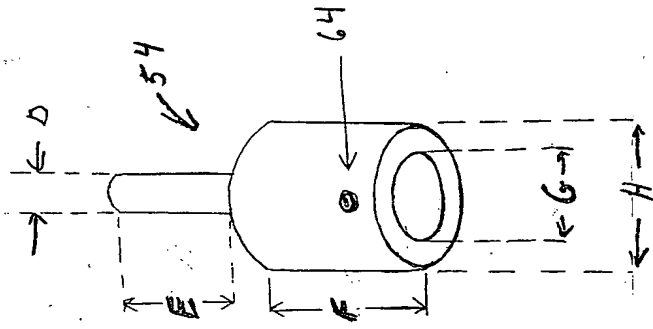


FIG. 7B

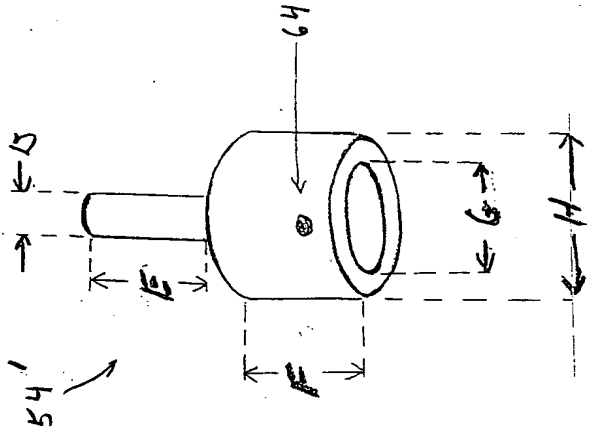
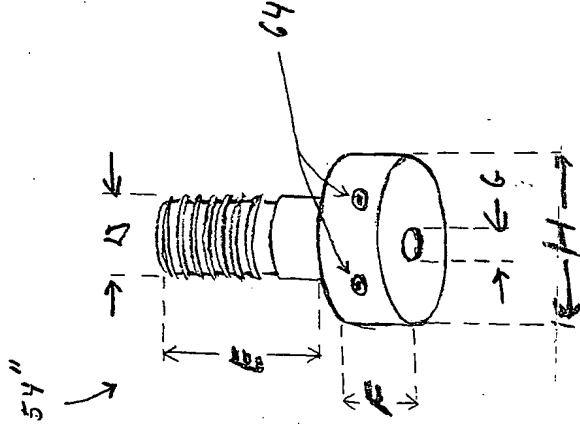
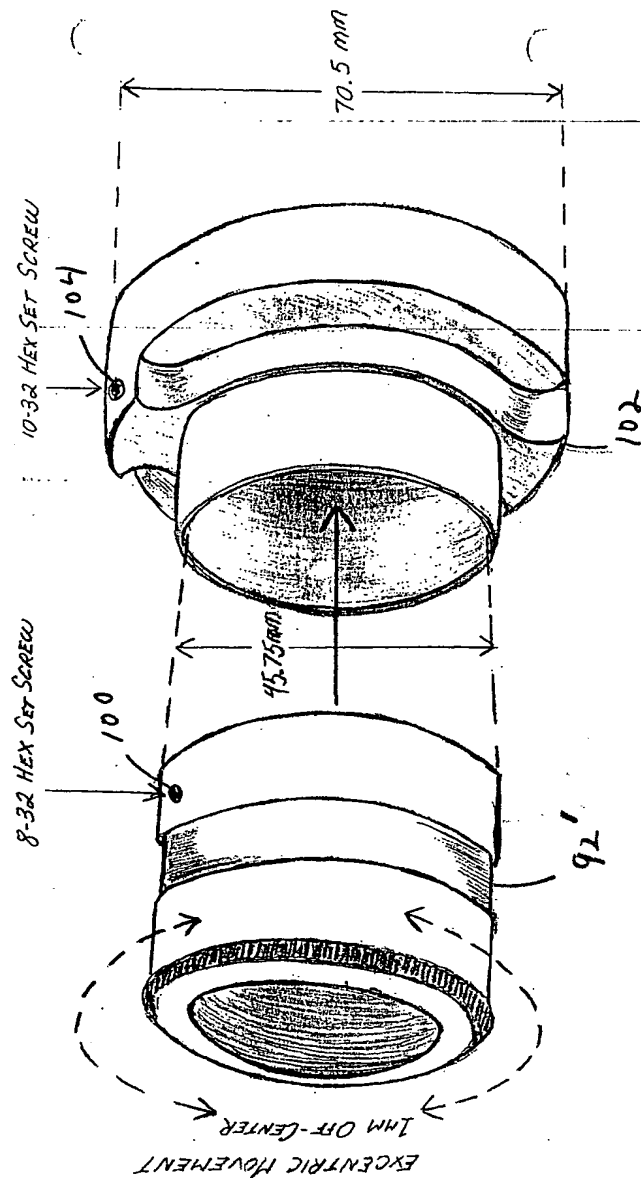


FIG. 8



ANAMORPHIC EXCENTRIC COLLAR ADAPTOR

FIG. 9

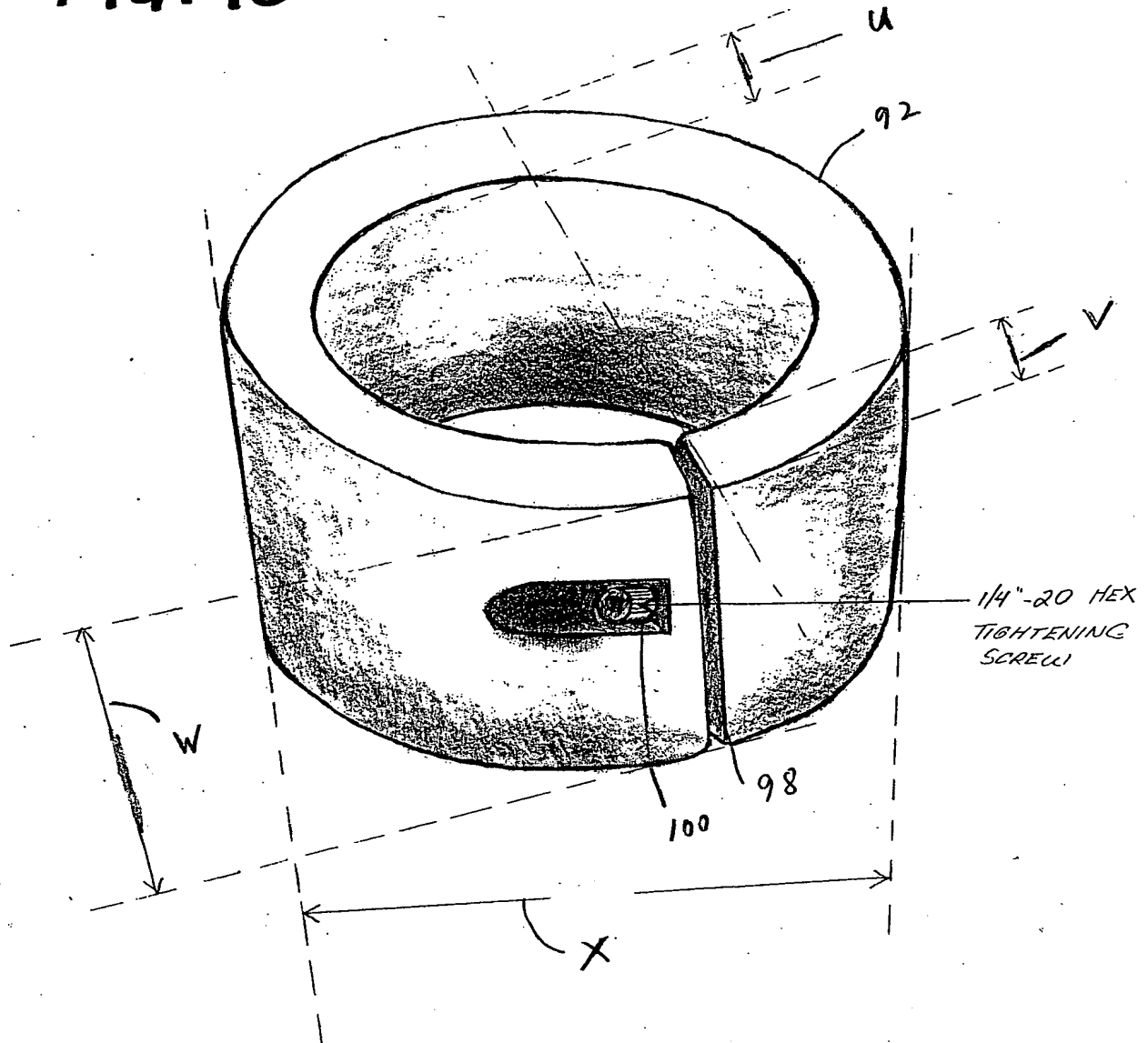


SIGNATURE: Robert M. Munn

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EXCENX 'C' 4" COLLAR

FIG. 10

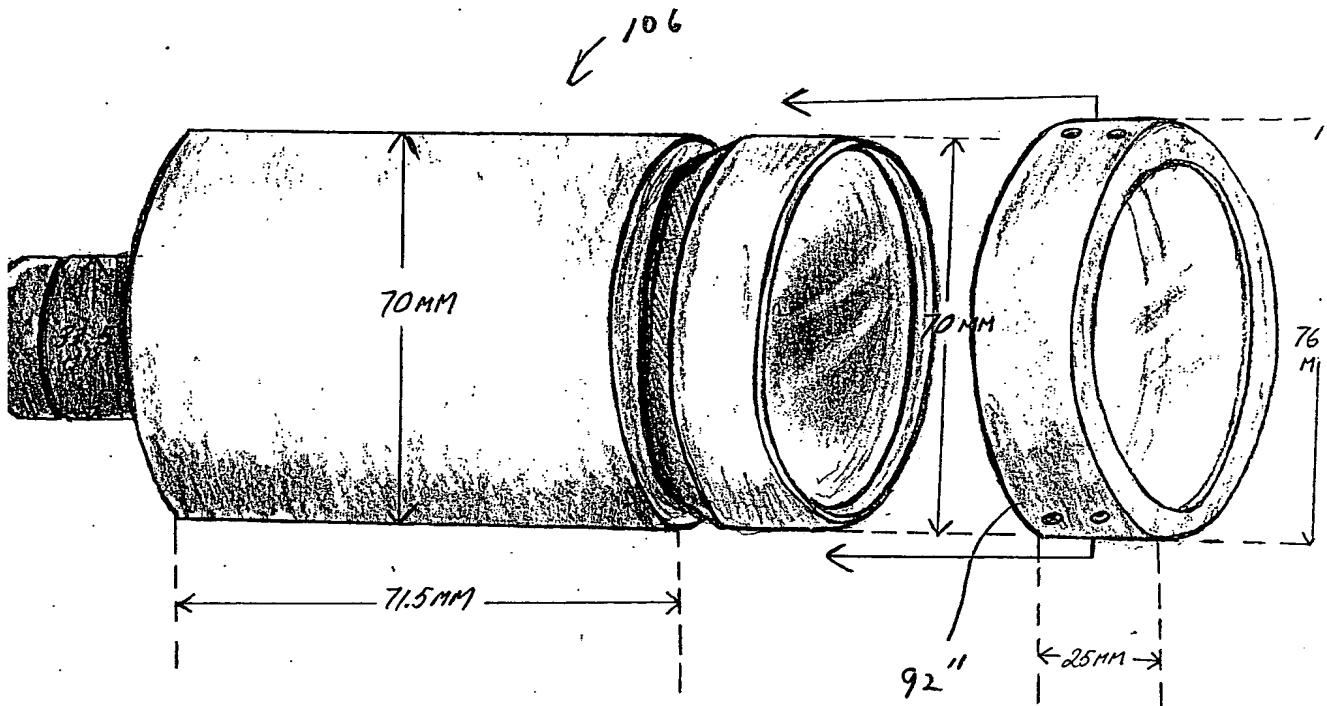


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SIGNATURE: W. H. H. H.

VARIABLE LENS - 17 TO 21 MM

FIG. 11



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SIGNATURE: Mark M...

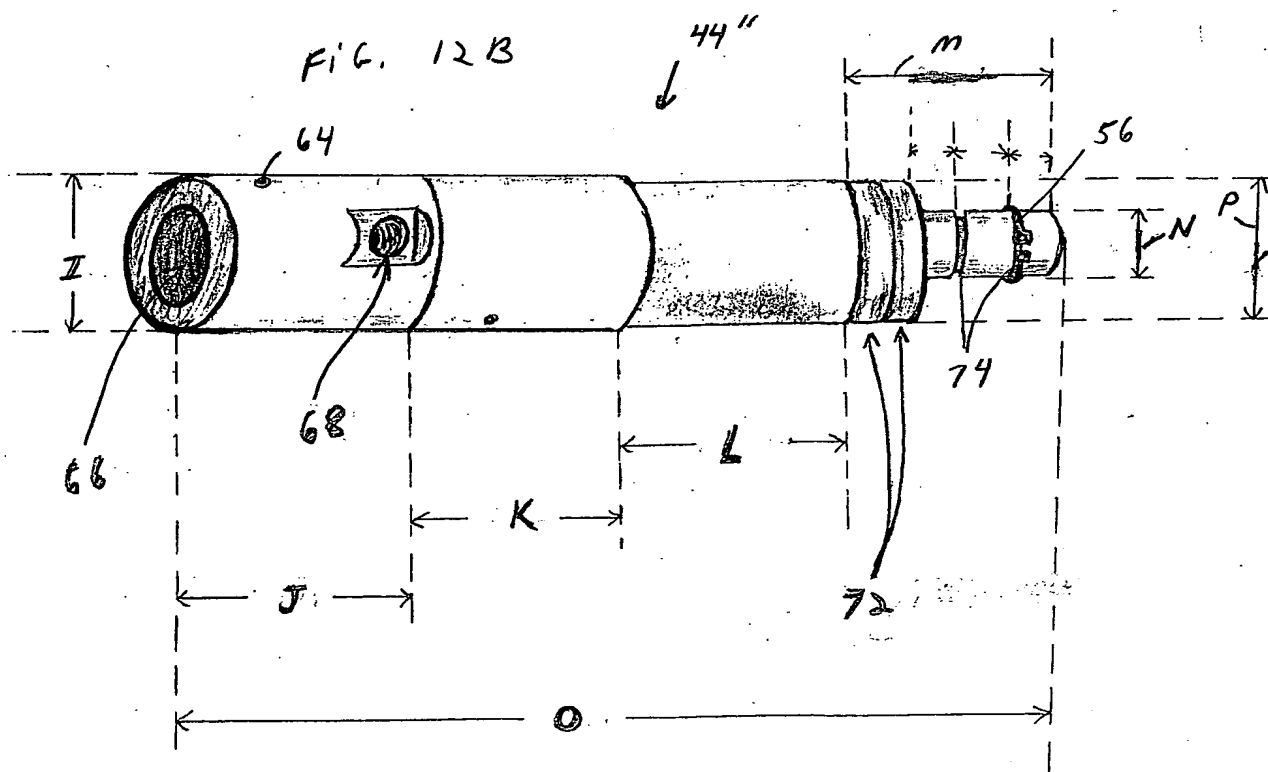
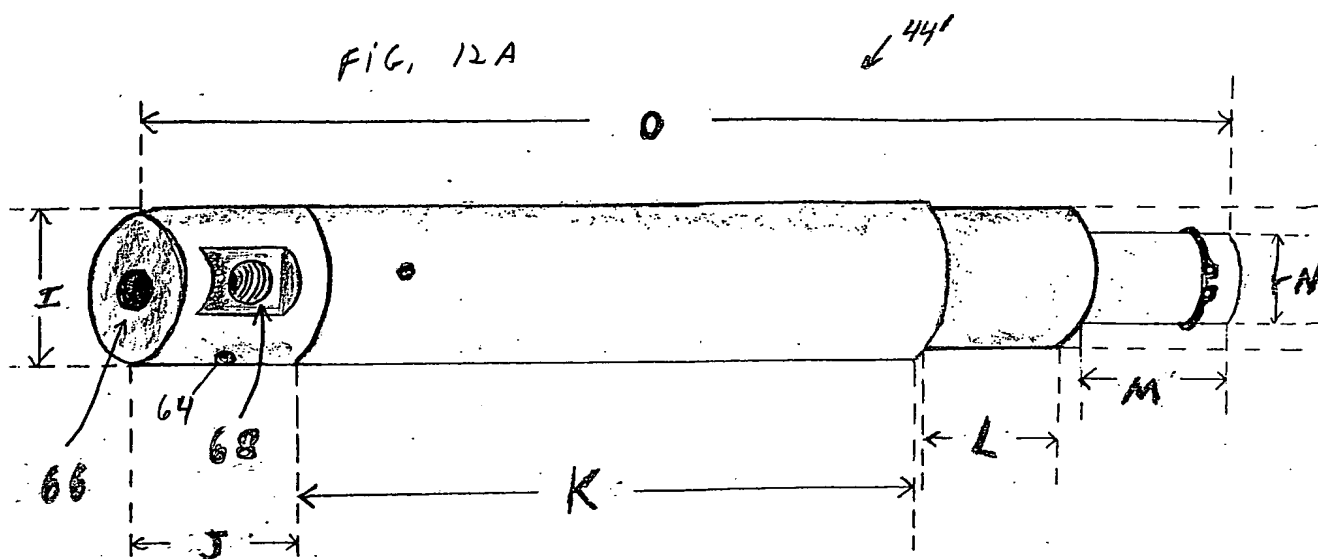
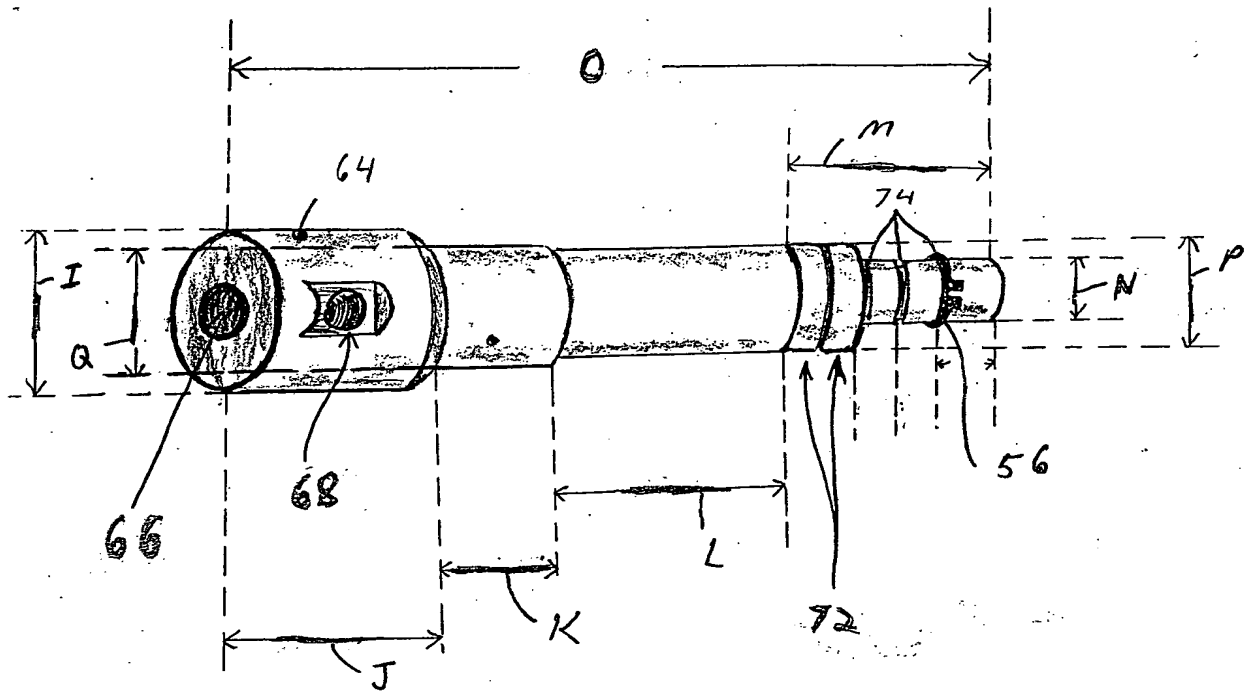
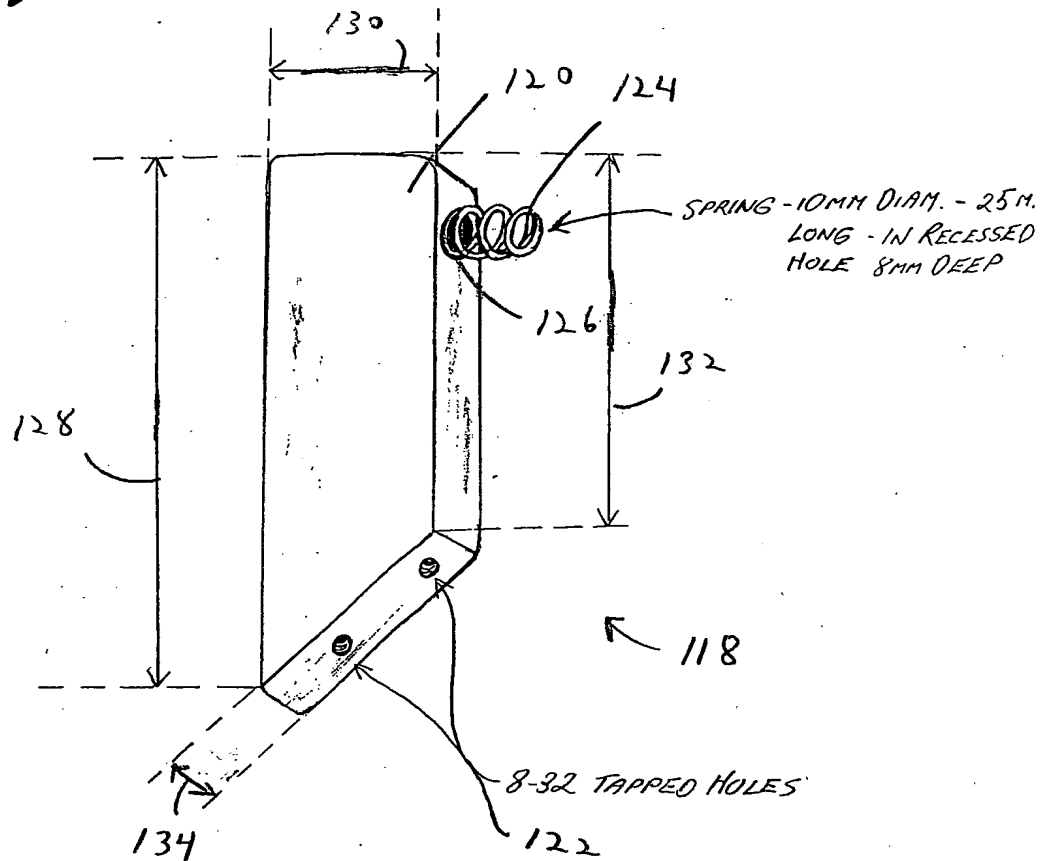


FIG. 13



DETAIL OF HOLDERS FOR REFLECTOR BRACKETS
FOR BIG SKY LAMPHOUSE

FIG. 14



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SIGNATURE: John R. [Signature]

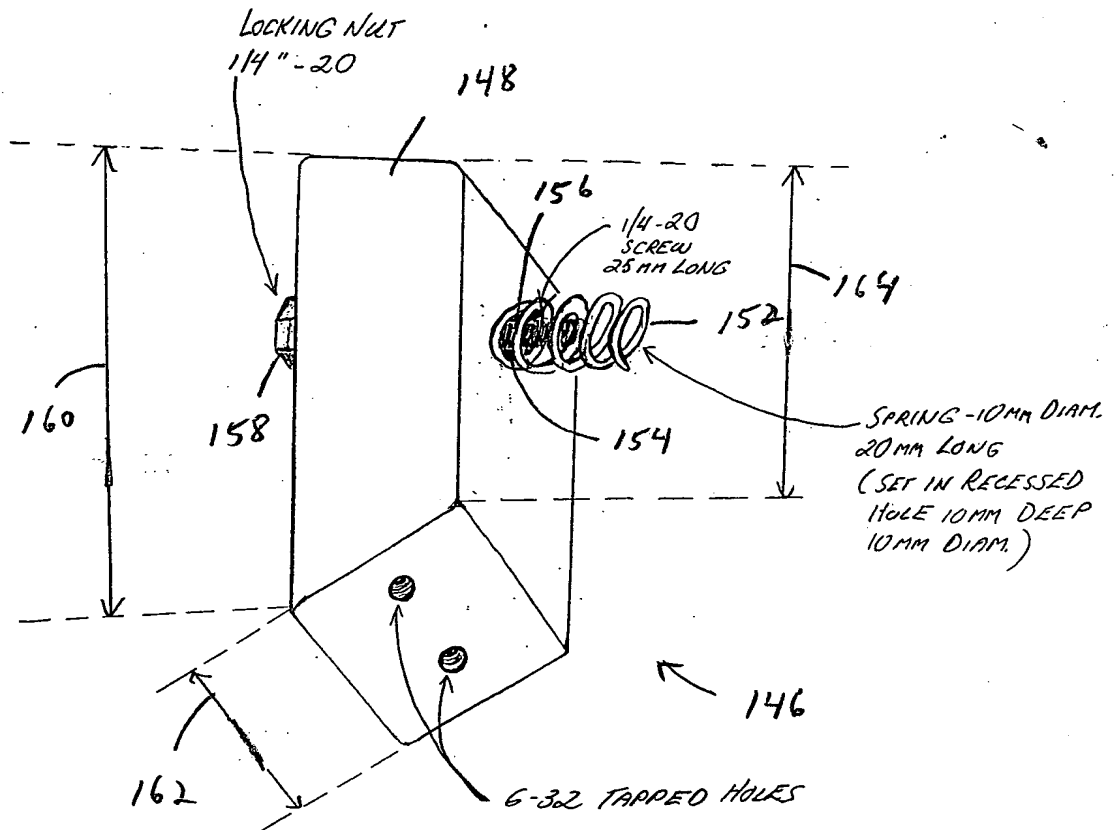
FIG. 15



SIGNATURE: W. H. Mun

DETAIL 6. HOLDERS FOR REFLECTOR BRACKET
FOR STRONG LAMPHOUSE

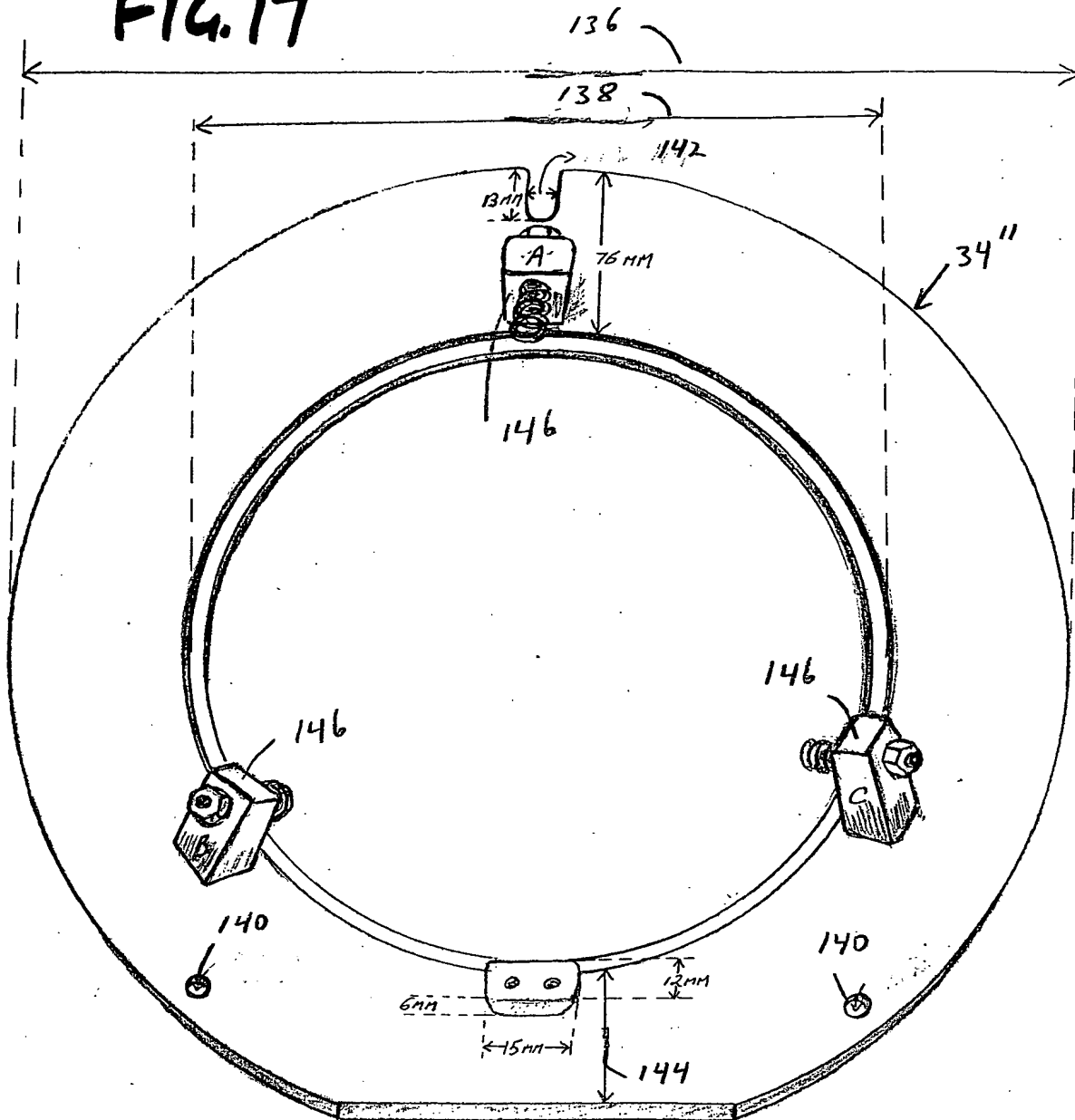
FIG. 16



SIGNATURE: W. J. J. J.

RETROFIT REFLECTOR BRACKET FOR STRONG & LAMPHOUSE

FIG. 17



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* SEE DETAIL FOR
HOLDERS A, B & C
ON PAGE 9

SIGNATURE: Paul M. M...

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A hand-drawn perspective diagram of a mechanical assembly. The assembly consists of a main vertical rectangular block and a smaller rectangular block attached to its front face.

 Dimensions and labels include:

- 178**: Dimension across the top of the main block.
- 12mm**: Dimension across the top of the smaller block.
- LOCKING NUT 1/4"-20**: Label pointing to a nut on the left side of the main block.
- 174**: Dimension along the left edge of the main block.
- 36mm**: Dimension along the left edge of the smaller block.
- 1/4-20 SCREW 25mm LONG**: Label pointing to a screw on the right side of the main block.
- 180**: Dimension along the right edge of the main block.
- 27.5mm**: Dimension along the right edge of the smaller block.
- SPRING - 10mm DIAM. 20mm LONG (SET IN RECESSED HOLE 10mm DEEP 10mm DIAM.)**: Label pointing to a coiled spring on the right side of the main block.
- 1/4-20 TAPPED HOLE**: Label pointing to a hole on the front face of the smaller block.
- 176**: Dimension along the bottom edge of the main block.
- 19mm**: Dimension along the bottom edge of the smaller block.
- 172**: Dimension along the bottom edge of the main block.
- 170**: Dimension along the bottom edge of the main block.

SIGNATURE: Nikhil Kumar

FIG. 19



SIGNATURE: Matt Miller

FIG. 20

Christie SLC Series Technalight Mounting Kit

Aluminum Base
360.5mm X 350 mm
4mm Thick

Aluminum Base
360.5mm X 360mm
4mm Thick

266.7mm diameter circular
cut in base

25mm space from inside circle
to screw mount

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190

Robert Allen

FIG. 21

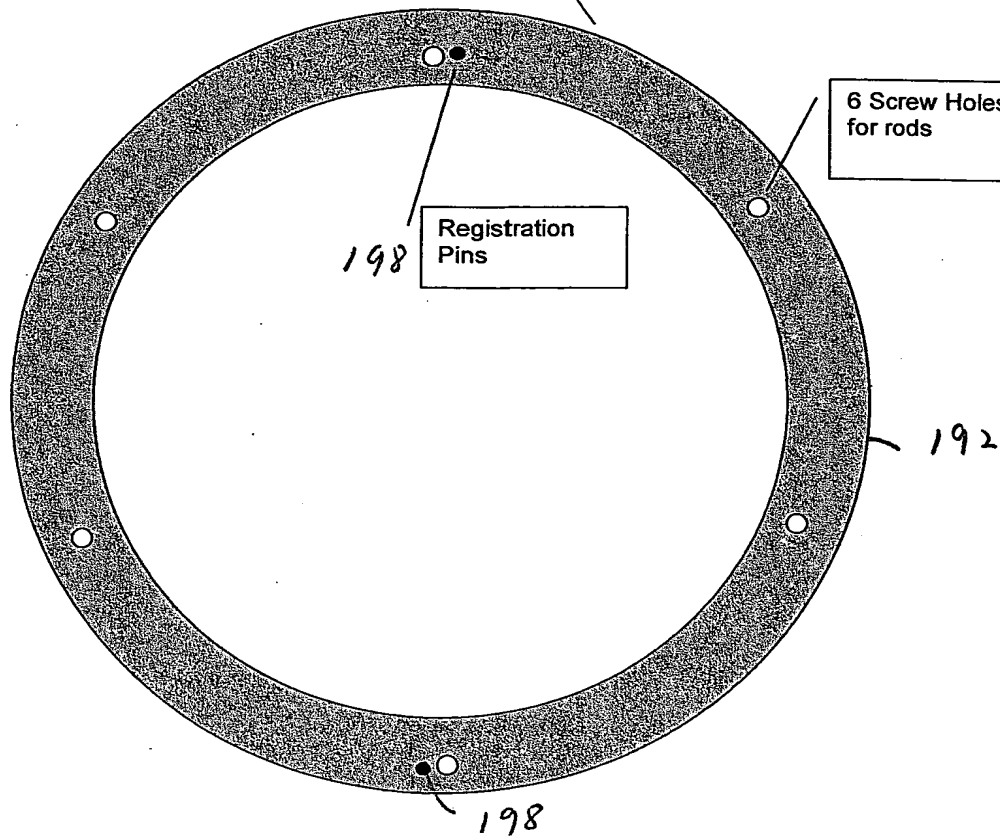
Christie SLC Series Technalight Mounting Kit

Aluminum Top Ring

Diameter inside 321mm
Diameter outside 355mm
Width 15mm
Thickness 6.35mm

6 Screw Holes
for rods

Registration
Pins



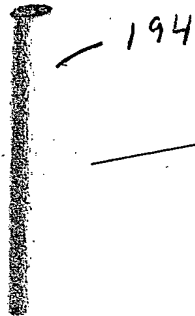
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Not for

FIG. 22

Christie SLC Series Technalight Mounting Kit

 Rod



6.35mm width
54mm length
Aluminum

Figure #4

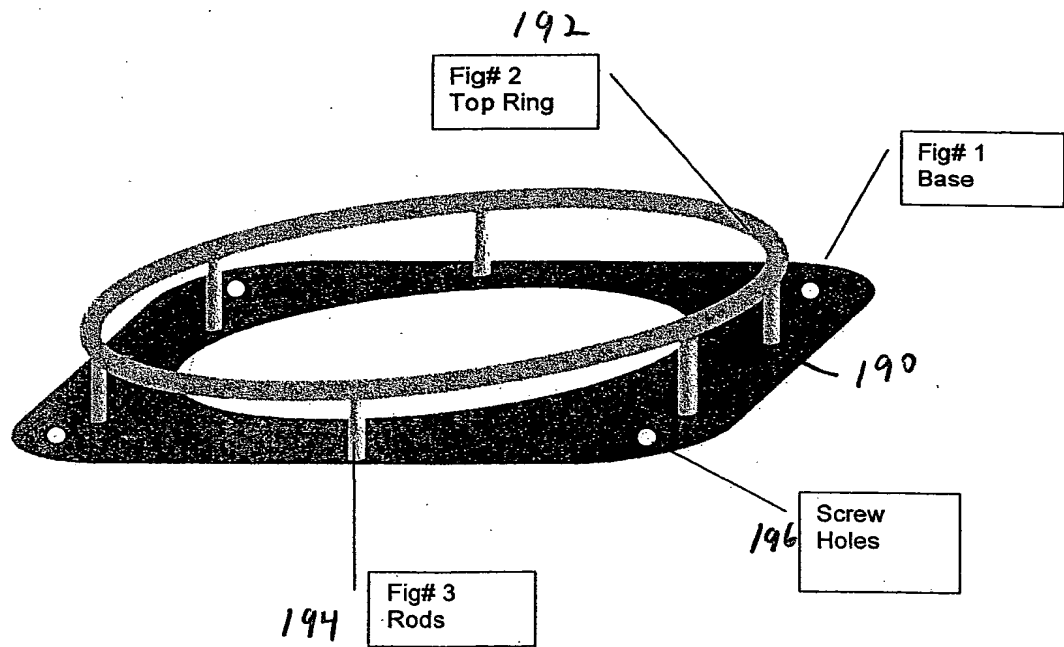
Screws
How Many
What Kind

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FIG. 23

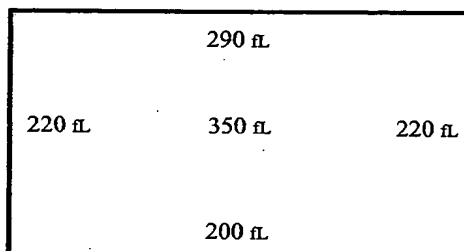
Assembled Unit
Christie SLC Series Technalight Mounting Kit

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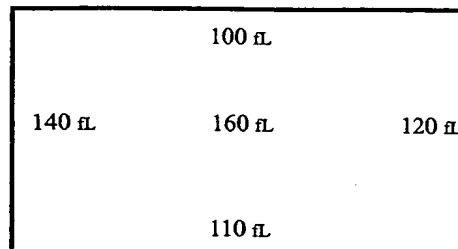
John M.

FIG. 24A



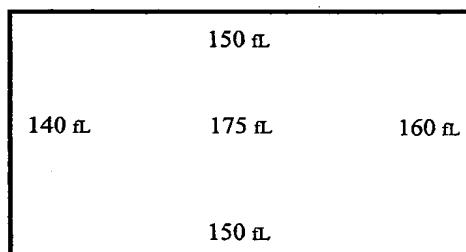
OSRAM 4200 W/GS at 150A
TechnaLight Reflector
in a Super80 lamphouse

FIG. 24B



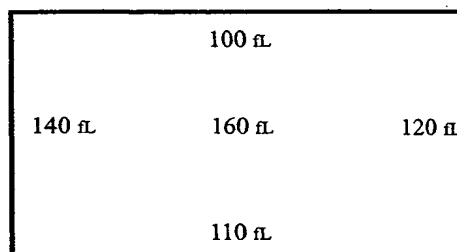
ORC XM7000/HS at 150A
Strong Factory reflector
in a Super80 lamphouse

FIG. 24C



OSRAM 3000 W/HS at 100A
TechnaLight Reflector
in a Super80 lamphouse

FIG. 24D



ORC XM7000/HS at 150A
Strong Factory reflector
in a Super80 lamphouse

Fig. 25

Screen Luminance Readings
(by zone, in foot-Lamberts)

11.0	12.4	12.8	12.8	12.6	12.2	12.2	11.8	11.4
12.4	13.8	14.4	14.4	14.4	14.2	13.8	13.4	12.6
11.0	12.4	12.8	13.0	13.0	12.8	12.4	12.2	11.4
9.4	10.4	10.8	10.8	10.8	10.8	10.6	10.4	10.2
8.8	9.4	9.8	10.0	10.0	10.0	10.0	9.8	9.2

Fig. 26

Screen Luminance Readings
(by zone, in foot-Lamberts)

10.4	12.2	13.8	14.8	15.2	15.0	14.6	13.6	12.0
13.8	16.4	18.6	19.8	20.5	20.0	19.4	17.8	15.2
13.8	16.4	18.0	19.2	19.6	19.2	18.4	17.0	14.6
12.4	14.4	15.8	16.6	17.0	16.6	16.0	14.6	12.6
10.6	12.8	14.0	14.8	15.2	14.8	13.8	12.6	10.0

Fig. 27

Screen Luminance Readings
(by zone, in foot-Lamberts)

6.6	8.8	10.0	11.4	11.8	11.8	10.8	9.6	7.4
6.8	8.8	10.4	11.6	12.6	12.2	11.4	9.8	8.0
7.0	8.4	10.0	11.0	11.8	11.4	10.6	9.4	8.2
7.2	8.4	10.0	10.8	11.2	11.2	10.8	9.4	8.2
7.2	9.0	10.6	12.0	12.6	12.6	12.0	10.0	8.2

Fig. 28

Screen Luminance Readings
(by zone, in foot-Lamberts)

8.8	12.2	15.2	17.0	17.0	15.8	14.0	11.4	8.2
10.8	15.2	18.8	20.5	20.5	19.4	17.0	13.8	9.6
10.8	14.8	17.4	19.2	19.6	18.0	15.6	13.0	9.0
9.8	13.2	15.4	16.6	16.6	15.6	13.6	10.8	7.8
9.0	12.2	14.4	15.4	15.6	14.6	12.6	10.2	6.8

Fig. 29

Screen Luminance Readings

(by zone, in foot-Lamberts)

14.4	14.0	13.8	14.0	14.2	14.2	14.4	15.0	15.4
17.2	17.2	17.4	17.4	17.6	17.4	17.8	18.0	17.4
16.4	16.6	16.6	17.2	17.2	16.8	16.6	16.8	16.0
15.0	15.2	15.4	15.8	15.4	15.4	15.4	15.2	14.8
14.8	15.2	15.2	15.6	15.4	15.2	15.2	15.2	14.4

Fig. 30

Screen Luminance Readings

(by zone, in foot-Lamberts)

13.4	14.4	15.6	16.8	16.8	16.8	15.8	15.2	14.4
17.2	19.8	21.0	22.0	22.5	22.0	21.0	20.0	18.2
17.4	19.6	20.5	22.5	22.0	21.5	20.5	19.6	17.6
16.0	17.6	18.8	19.4	19.2	19.0	18.4	17.0	15.4
13.6	15.6	16.8	17.8	17.4	17.4	16.4	15.2	13.6

Fig. 31

Screen Luminance Readings

(by zone, in foot-Lamberts)

14.8	14.6	14.8	14.8	14.8	14.8	15.0	15.2	15.0
16.6	17.4	17.8	17.8	18.0	17.8	18.0	17.8	16.4
15.6	16.6	16.8	17.4	17.4	17.2	16.8	16.6	15.2
14.6	15.2	15.8	16.0	15.8	15.8	15.6	15.2	14.4
14.4	15.4	15.8	16.4	16.4	16.2	16.0	15.4	14.2

Fig. 32

Screen Luminance Readings

(by zone, in foot-Lamberts)

11.0	13.4	15.2	16.4	16.6	16.2	15.2	13.8	12.2
13.2	16.8	18.8	20.0	20.5	19.8	18.8	17.2	14.6
13.0	16.4	18.0	19.8	19.8	19.2	17.6	16.4	14.0
12.4	15.2	16.6	17.6	17.6	17.0	16.2	14.8	12.8
11.8	14.6	16.2	17.4	17.2	17.0	16.2	14.6	12.4

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4200 w bulb

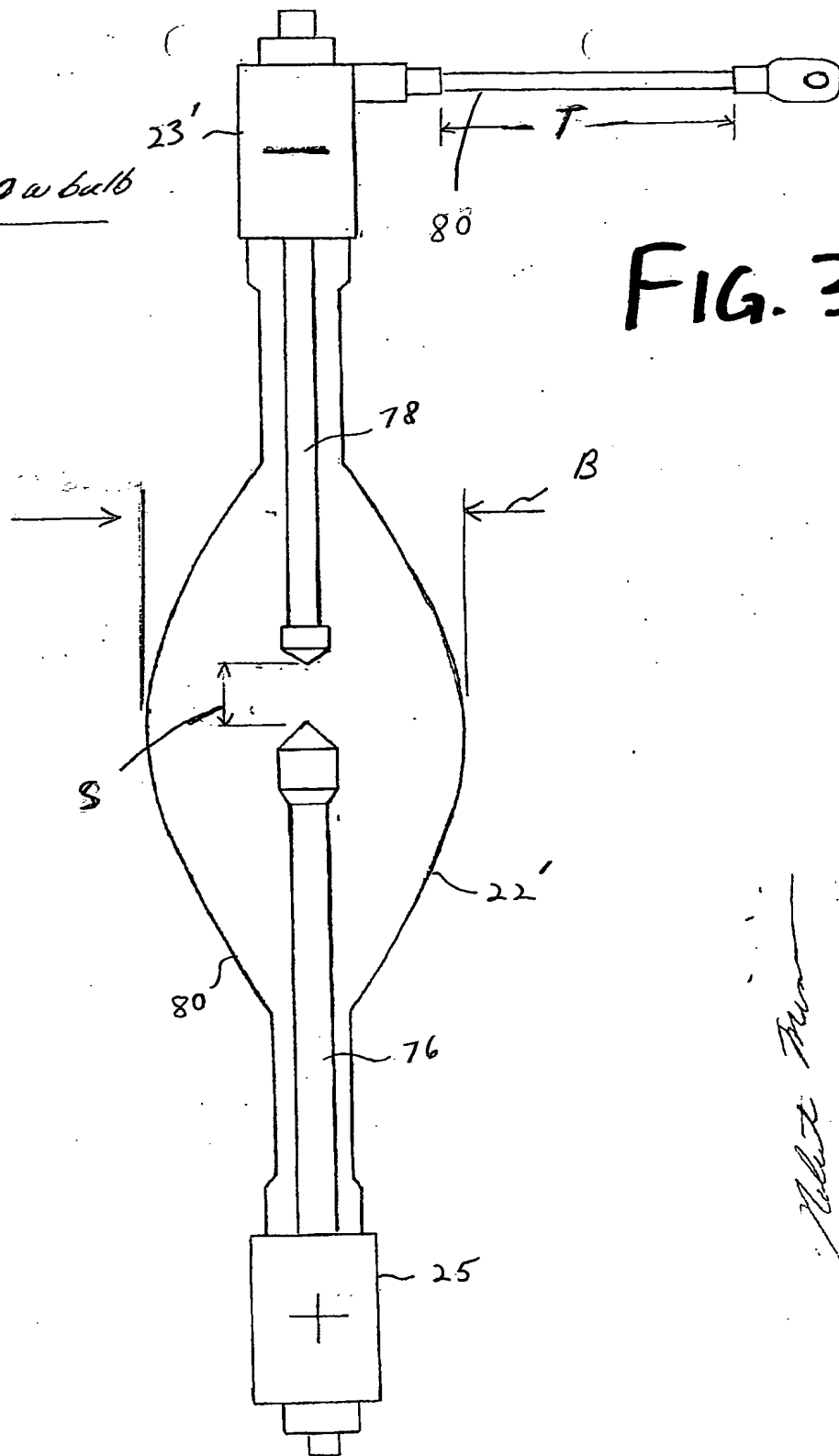
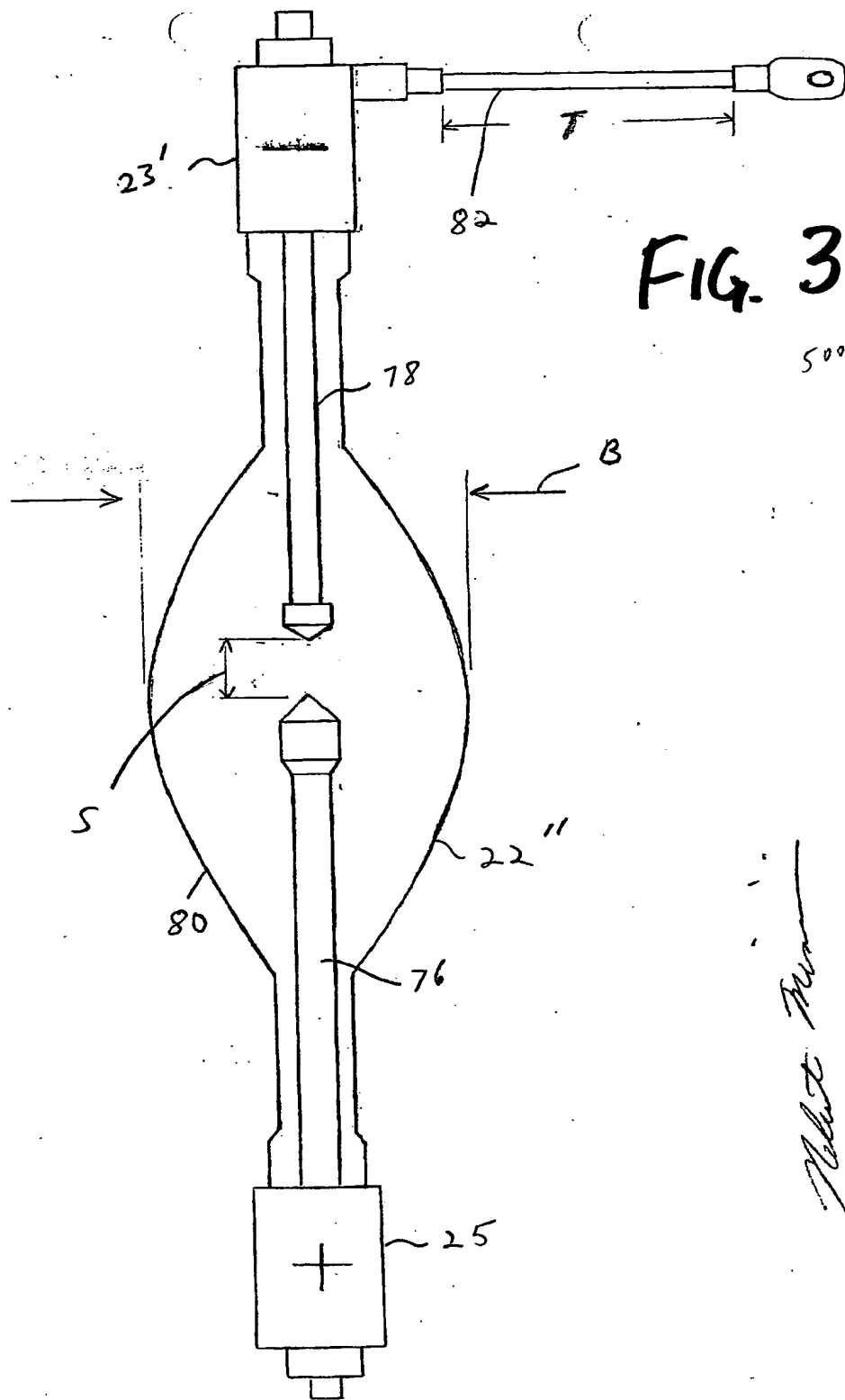


FIG. 33

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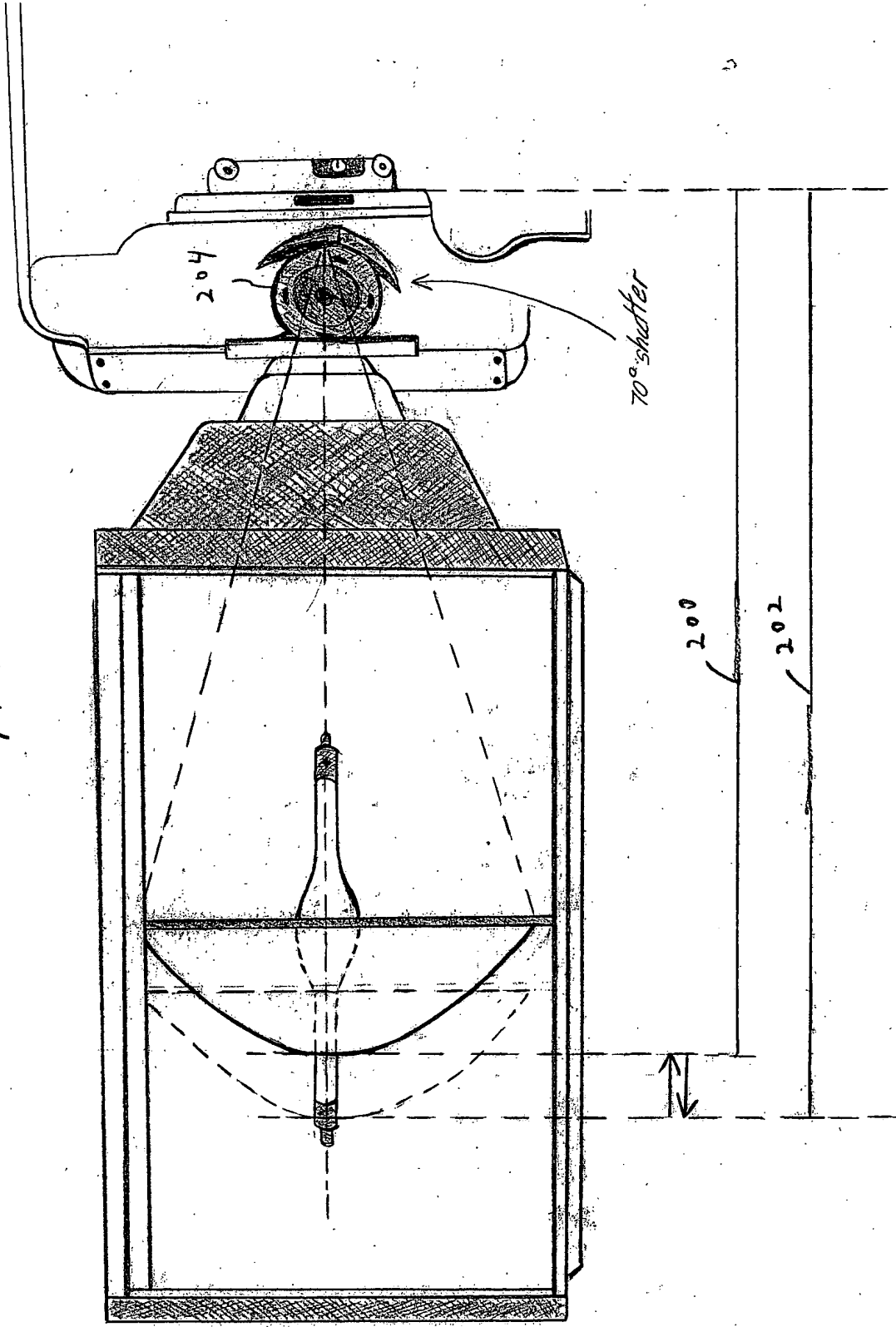
Robert M. ...



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Shutter enhancement procedure

FIG. 35



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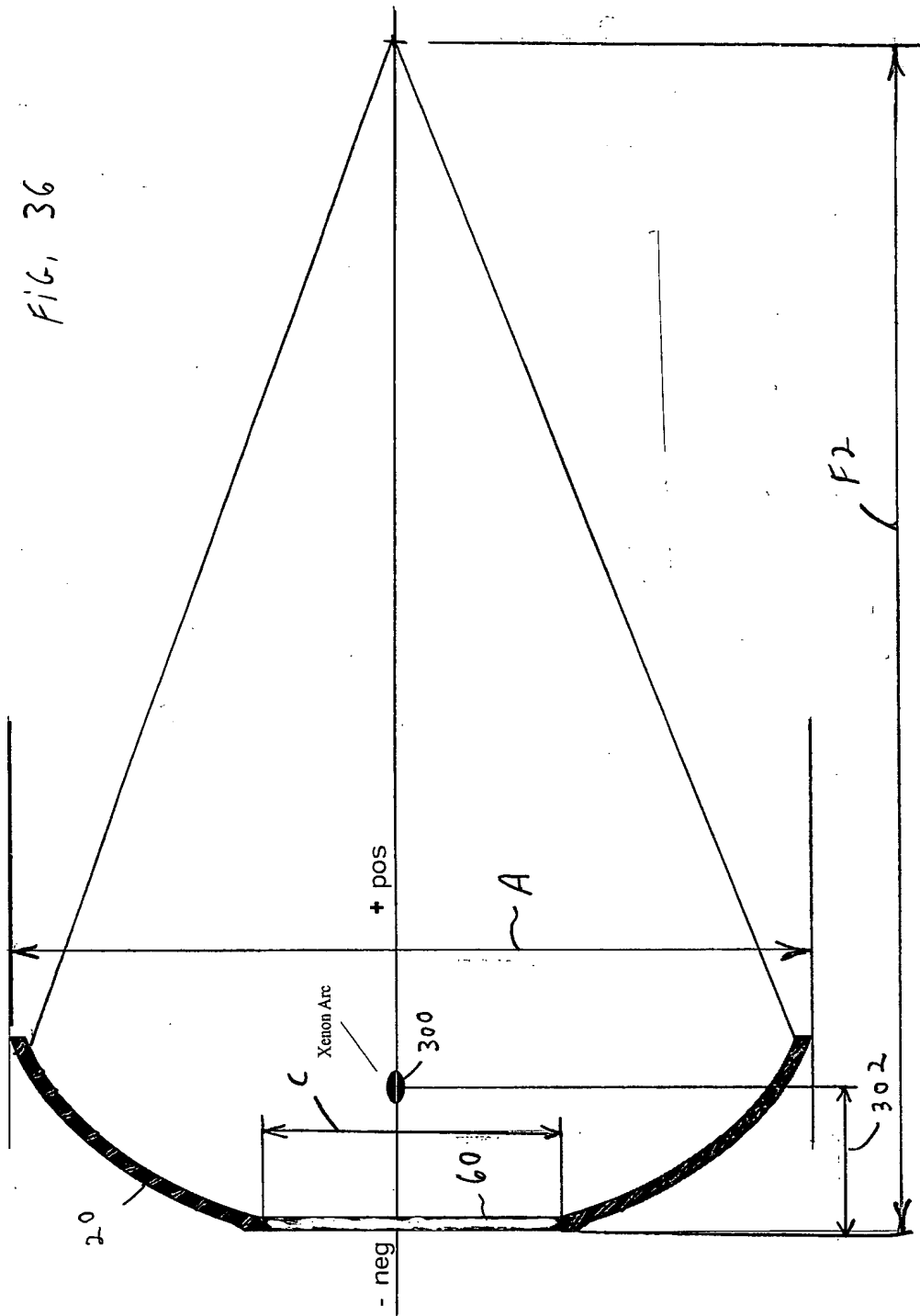


FIG. 36

FIG. 37

